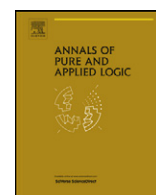


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## Erratum

### Erratum to “Elimination of unbounded quantifiers for some poly-regular groups of infinite rank”

[Ann. Pure Appl. Logic 149 (1–3) (2007) 40–80]

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## ARTICLE INFO

### Article history:

Received 10 September 2012

Available online 19 September 2012

Communicated by A.J. Wilkie

The proofs of Theorem 2.5 (see especially l. –7 on p. 49) and Theorem 5.7 (see especially l. (–13)–(–12) on p. 70) rely on the theorem that

Every colored chain without greatest element has a proper elementary end-extension. (\*)

While my paper cites the proof of (\*) in [1, p. 709], Ph. Rothmaler has pointed out in conversation that the argument in [1] works only for colored chains of countable cofinality. So readers should turn to the original proof of (\*) in Section 2 of [2]; see especially [2, Corollary 2.8], and note that the arguments of Section 2 apply to languages, for colored chains, with any number of unary relation symbols.

## References

- [1] W. Hodges, Model Theory, Encyclopedia of Mathematics and its Applications, vol. 42, Cambridge University Press, Cambridge, 1993.
- [2] M. Rubin, Theories of linear order, Israel J. Math. 17 (1974) 392–443.

DOI of original article: <http://dx.doi.org/10.1016/j.apal.2007.07.004>.

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